Having thus described my invention, I ing, said indentations being filled with a claim:

1. As a new article of manufacture, a board of pulp provided with a facing of tough paper having therein a plurality of indentations representing the grain of wood.

2. As a new article of manufacture, a board having a paper facing and said facing having therein a plurality of indentations 10 representing the grain of wood, the indentations being filled with a material differing in shade from the body of said paper facing.

3. As a new article of manufacture, a board having a paper facing and said facing having therein a plurality of indentations representing the grain of wood, the indentations being filled with a material differing in shade from the body of said paper facing, and extending to the surface of said paper.

4. As a new article of manufacture, a board of fiber having a facing of tough paper provided with a plurality of indentations forcing said facing into the fiber with-

25 out breaking.

5. As a new article of manufacture, a board of fiber having a paper facing provided with a plurality of indentations forcing said facing into the fiber without breaking, said indentations being filled with a material of a different shade from the body of said paper facing.

6. As a new article of manufacture, a board of fiber having a paper facing provided with a plurality of indentations forcing said facing into the fiber without break-

ing, said indentations being filled with a material of a different shade from the body of said paper facing, and extending to the surface of said paper facing.

7. As a new article of manufacture, a board of paper pulp having a facing of paper provided with a plurality of indentations representing the grain of wood, the walls of said indentations being formed of 45 said paper facing embedded in said pulp.

8. As a new article of manufacture, a board of paper pulp having a facing of tough paper provided with a design indented into said facing.

9. As a new article of manufacture, a board having a paper facing provided with a design indented into said facing with said design filled with a material of a different shade from the body of the board.

10. As a new article of manufacture, a board having a paper facing provided with a design indented into said facing, with said design filled with a material of a different shade from the body of the board, and ex-60 tending to the surface of said board.

11. As a new article of manufacture, a board having two layers of paper with pulp board interposed between them and a design formed in one or both layers of paper em-65 bedding portions thereof in the pulp board.

Signed by me at Boston, Mass., this 26th day of March, 1915.

JAMES W. McINDOE.

Witnesses:

NATHAN C. LOMBARD, WALTER E. LOMBARD.